

AN/PEQ-2A Aiming Light

The AN/PEQ-2A Target Pointer/Illuminator/Aiming Light (TPIAL) is a Class IIIB laser that emits a highly collimated beam of invisible infrared (IR) light for precise aiming, as well as separate infrared and invisible laser beam illumination with adjustable focus. The AN/PEQ-2A is equipped with a safety block for training that limits the operator from unintentionally selecting the high power operating modes. Both the aiming and illuminator beams can be zeroed to the weapon and to each other, and can be operated individually or in combination.

The AN/PEQ-2A is intended for use with night vision devices, and can be used either as a handheld illuminator/pointer or can be weapon-mounted with included hardware.



AN/PEQ-2A

Performance Characteristics

- Soft carrying case
- Operator's and unit maintenance manual
- 12-inch membrane cable switch
- 20-inch remote cable switch
- 25-inch remote cable switch
- Rail Grabber Bracket Assembly (IAW MIL-STD-1913)
- Accessory kit containing a M4/M16A2 Universal Bracket
- Bracket adapter for mounting the TPIAL to U.S. military standard M60 and M2 brackets
- Two AA batteries
- Two retention straps
- Neck cord
- Multiple Independent Laser Engagement System (MILES) training extender
- Pattern generators, neutral density filter, and diffuser
- Quick Reference Guide (QRG)

